

Fig. 1

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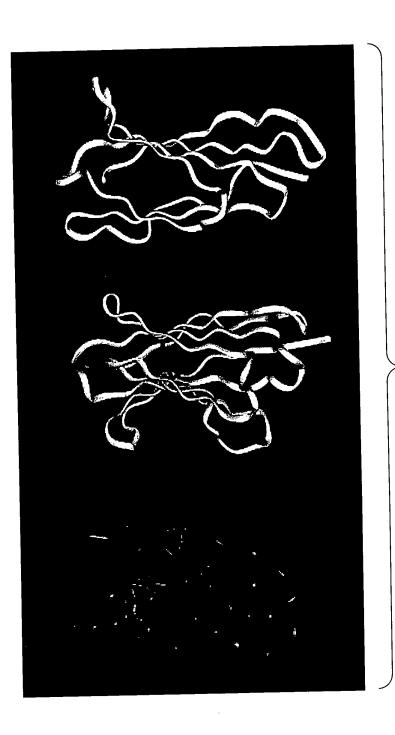


Fig. 2



Fig. 3

## ## ## ## ## ## ## ## ## ## ## ## ##	I L PGVD Y ITV A G S P L I NTE VQL N R	R tical to Hs conservativ rge reversa d charged, a	Fig. 4
37 38 ETGGNSPVQE ETGGNSPVQE ETGGNSPVQE ETGGSSPVQE QTGGNGPEKE KPGSSPFEVV -THEGGIEMQ -SAGNGRVI KDTEPTTPKE KDTEPTTPKE TEGLAAGEKE		₩ 2, '	b ou
AVTV RYYRITYG AVTV RYYRITYG AVSV RYYRITYG AVSV RYYRITYG AVTV RYYRITYG AVTV RYYRITYG AVSV RYYRITYG AVSV RYYRITYG AVSV RYYRITYG AVSV RYYRITYG AVSV RYYRITYS AVSV RYYRITYS AVSV RYYRITYS AVSV RYYRITYS AVSV RYYRITYS AVSV RYYRITYS AVSV TGYILKYP AVGGA TGYILKYP VQGA TGYILKYRPV -VQGA TGYILKYRPV -VQGA TGYILKYRPV -VQGA TGYILKYRPV -VQGA TGYILKYRPV	- NE	<b></b> .	e n it can clawed frog
1 SWDAP ISWDAP ISWEDP ISWEDP ISWEAP ISWODP ISWODP ISWODP ISWUDP- ISWITP VQWOD- VQWOD- VQWOD- VQWOD-	W \	ri u	cow dog horse pig human rabbit
FND VSDVPRD-LE VVAATPTSLL VSDVPRD-LE VIAATPTSLL VSDVPRD-LE VIASTPTSLL VSDVPRD-LE VIASTPTSLL VSDVPRD-LE VIASTPTSLL VSDVPRD-LE VIASTPTSLL VSDVPRD-LE VIASTPTSLL VSDVPRD-LE VYSSPNTLT RN ALDAPSn-LF FLATTPNSLL VS-PPKD-LV VTEVTEGTVN TY WLDGPQD-LY VVAVTPTTLD CAP TIPVP-VSLN IYDVGPTTMH C12 TIPVP-VSLN IYDVGPTTMH C12 LalpmaSDLK LYDVSSSMR U1 LalpmaSDLK LYDVTENSMR	N I W	L M F Collagen alpha precur Collagen type 12 Fibronectin type III Fibronectin Tenascin precursor Tenascin-C	Bovis taurus Canis familiaris Equus caballis Sus scrofa Homo sapiens Oryctolagus cuniculus Xenupus laevis
H B B C C F I I I I I I I I I I I I I I I I I	var.	CAP C12 FND FN TC TC	Cf Cf Ss SS SX SX SX SX

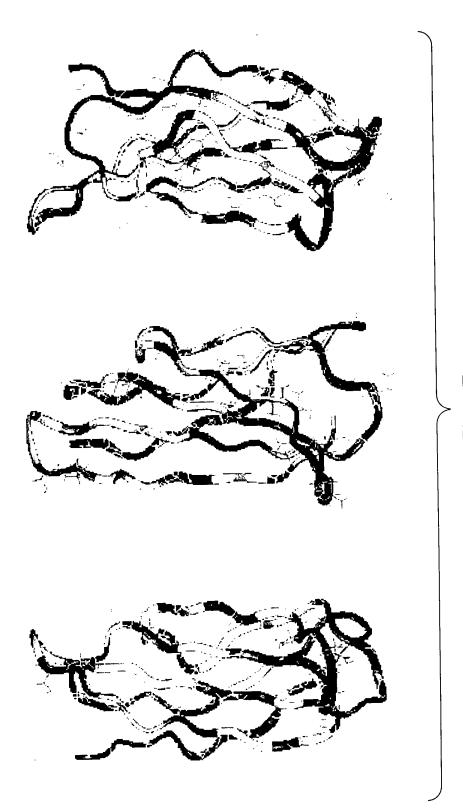
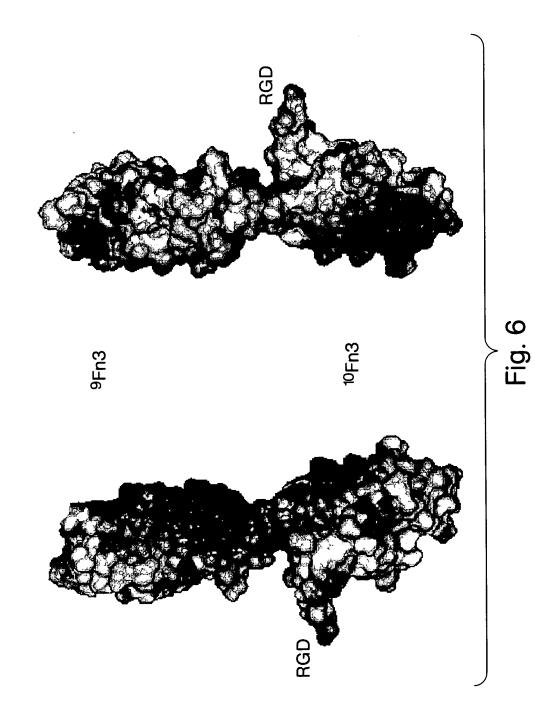
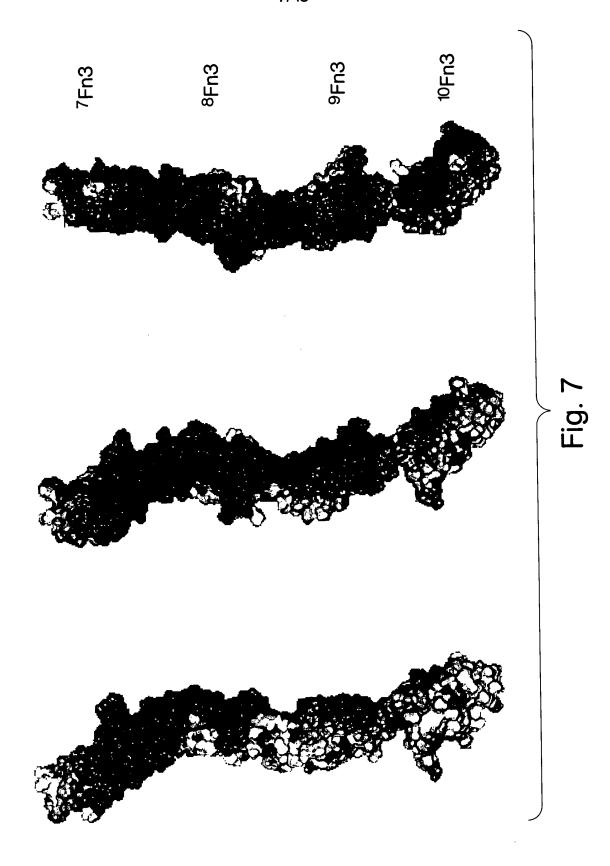


Fig. 5





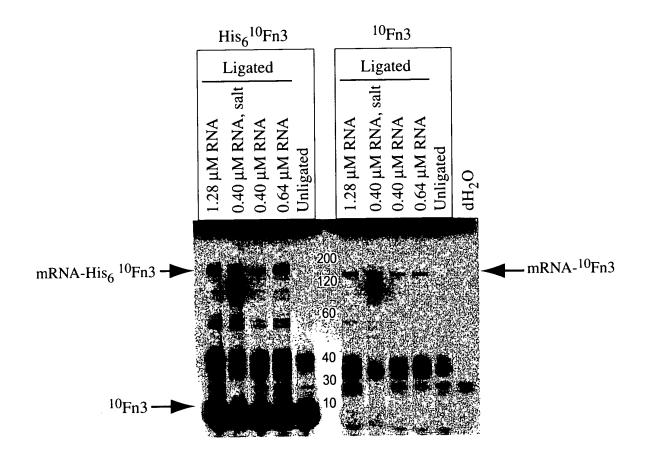


Fig. 8

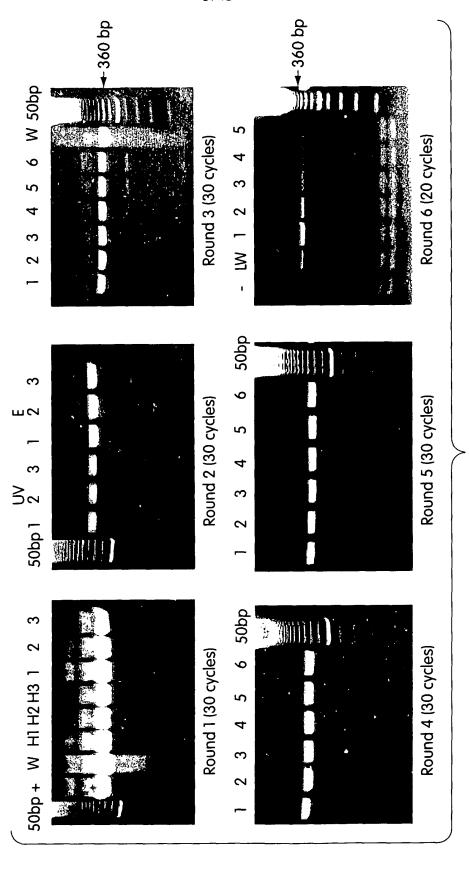
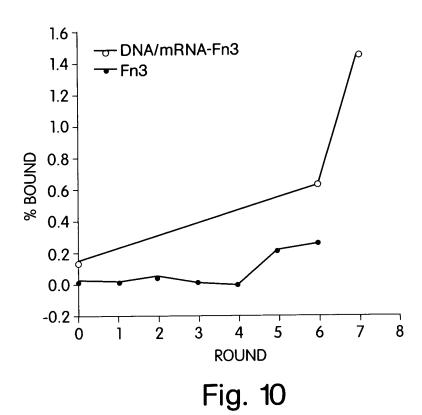


Fig. 9



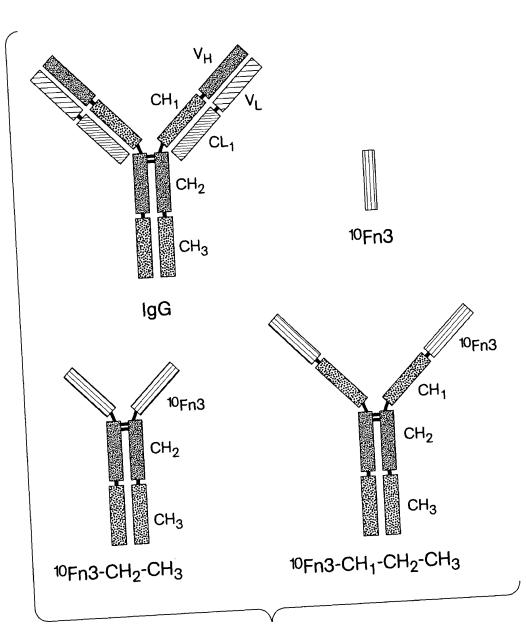


Fig. 11

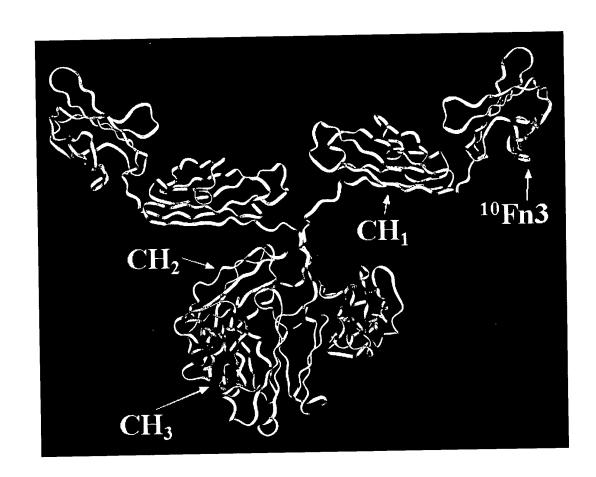


Fig. 12

FIG. 13

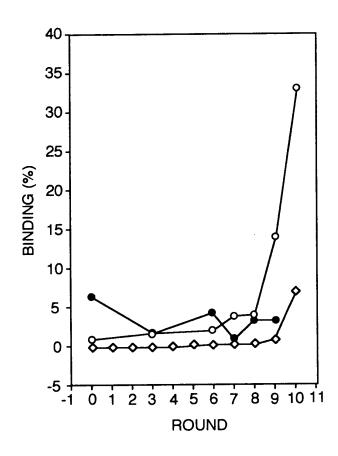


FIG. 14

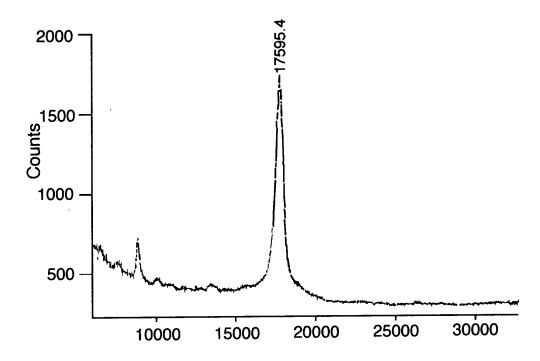


FIG. 15

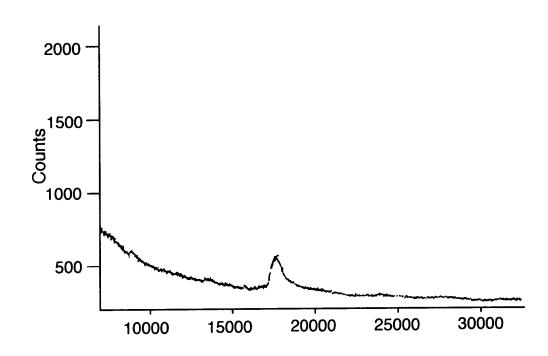


FIG. 16

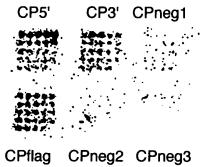
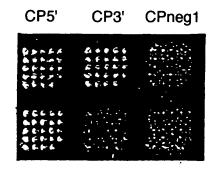


FIG. 17



CPflag CPneg2 CPneg3